

MAG-USDA Screwworm Eradication Program
El Salvador

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MAG-USDA Cooperative Screwworm Eradication Program
El Salvador

Place: San Salvador, El Salvador

Date: Tuesday, November 19, 1991

U.S. Senior Review Group (SRG) Members and other U.S. participants arriving at Ilopango International Airport, San Salvador, El Salvador, at approximately 10:15 a.m. from Tegucigalpa, Honduras, via USDA contract aircraft.

1. Program Inauguration

Place: Dispersion Center, Ilopango International Airport

Time: 10:30a.m. - 12:15 p.m.

a. Press Conference

Ing. Antonio Cabrales, Minister of Agriculture and Livestock,
El Salvador

Amb. William G. Walker, U.S. Ambassador, El Salvador

Mrs. Jo Ann R. Smith, Assistant Secretary,
U.S. Department of Agriculture

b. National Anthems of El Salvador and the United States

c. Inspection of Dispersal Facility Installations

d. Dispersal Flight

e. Transport to Camino Real Hotel

2. Lunch

Place: Camino Real Hotel

Time: 1:00 p.m. - 2:30 p.m.

Senior Review Group Members and Special Invitees
(Approximately 20 People)

3. Free Time

Time: 2:30 p.m. - 3:30 p.m.

4. Senior Review Group Meeting

Place: Camino Real Hotel

Time: 3:30 p.m. - 5:00 p.m.

a. Welcome

Ing. Antonio Cabrales, Minister of Agriculture and Livestock,
El Salvador

Amb. William G. Walker, U.S. Ambassador, El Salvador

Mrs. Jo Ann R. Smith, Assistant Secretary, U.S.
Department of Agriculture

b. Program Activity Reports

c. Mexico-U.S. Commission Report

d. 1991 Budget Report and Signing Revised Budget

e. 1992 Budget, Work Plan, and Personnel Staffing Levels
Approval and Signing.

f. Comments and Discussion

g. Other Business

h. Time and Place of Next SRG Meeting

5. Free Time

Time: 5:00 p.m. - 7:00 p.m.

6. Reception (Approximately 100 People)

Place: Camino Real Hotel

Time: 7:00 p.m. - 9:00 p. m.

a. Program Presentation

b. Comments by Amb. William G. Walker, U.S. Ambassador,
El Salvador

c. Comments by Mrs. Jo Ann R. Smith, Assistant Secretary of Agriculture
for Marketing and Inspection Services, United States of America

d. Comments by Ing. Antonio Cabrales, Minister of Agriculture and
Livestock, El Salvador

1. General Session

Place: Casino Hall

Time: 7:30 p.m. - 8:30 p.m.

1. Welcome

2. Address by Mr. J. J. ...
3. ...

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11. ...

12. ...

2. Free Time

Time: 8:30 p.m. - 10:00 p.m.

3. Supper (Approx. 100 people)

Place: Casino Hall

Time: 10:00 p.m. - 11:00 p.m.

1. ...

2. ...

3. ...

4. ...

MAG - USDA COOPERATIVE PROGRAM
FOR THE ERADICATION OF SCREWORMS
EL SALVADOR

WORK PLANS 1991

I. OBJECTIVE

The objective of the MAG-USDA Cooperative Program for the Eradication of Screwworms (Program) is to eradicate screwworms from the Republic of El Salvador, thereby improving the productivity of the national livestock industry, and continue to extend the screwworm free zone through Central America and thereby providing additional protection to the United States, Mexico, Belize and Guatemala livestock industry from reinfestation of screwworms.

II. FIELD OPERATIONS

A. GOALS

During 1991, Field Operation's goal is to initiate field activities throughout the Republic of El Salvador to determine the prevalence of screwworm infestation and promote participation by the livestock owning public in the eradication program.

B. WORK PLAN

1. An inspection system will be established whereby farms, livestock collection sites, government officials, livestock industry associations etc. are visited approximately every three weeks by Program Field Inspectors. The Republic is divided into 4 regions and 14 sectors; activities in each region are under the supervision of a Regional Chief who is under the general direction of the Chief of Field Operations. Regular work routes will be established for each sector; sample collection kits will be distributed as well as Coumaphos wound treatment powder and Program information and promotional material. The prevalence of screwworm infestation will be based on the number of larva samples submitted by livestock owners and interviews conducted by Field Inspectors. Data will be compiled by the Program Epidemiologist to determine incidence and provide recommendations to the Directors through the Chief of Field Operations. Field personnel will be assigned a vehicle and a revolving fund to cover per diems and expenses.
2. Public information campaigns will be designed by the Information Specialist under the direction of the Program Directors. These campaigns will be aimed at informing the general public about the eradication program and will

WFO - WEST COAST COOPERATIVE PROGRAM
FOR THE STATION OF SUBSIDIES
IN SALVADOR

WFO PLAN 1951

1. OBJECTIVE

The objective of the WFO-WCC Cooperative Program for the Station of Subsidies is to provide a permanent basis for the study of the economic, social, and cultural development of the national livestock industry and to provide a permanent basis for the study of the national livestock industry and to provide a permanent basis for the study of the national livestock industry.

II. FIELD OPERATIONS

A. WORK PLAN

During 1951, field operations will be carried out in the following areas: (1) the study of the economic, social, and cultural development of the national livestock industry; (2) the study of the national livestock industry; and (3) the study of the national livestock industry.

B. WORK PLAN

The inspection system will be established in the following areas: (1) the study of the economic, social, and cultural development of the national livestock industry; (2) the study of the national livestock industry; and (3) the study of the national livestock industry. The inspection system will be established in the following areas: (1) the study of the economic, social, and cultural development of the national livestock industry; (2) the study of the national livestock industry; and (3) the study of the national livestock industry.

Public information campaigns will be designed by the information director under the direction of the Director. These campaigns will be aimed at informing the general public about the station program and will

encourage the livestock owners to participate in the eradication program by: 1) submission of larva samples, 2) reduction of susceptible wounds through improved husbandry practices, 3) treatment of susceptible wounds with an approved topical insecticide preparation, and 4) commercial trade and movement of non-infested animals. All available means of communication will be used including printed material, promotional articles, mass media such as radio, television, newspapers, and livestock trade publications. An Information Delegate will be assigned to each region under the supervision of the Regional Chief, will carry out information activities such as seminars, training sessions, and local arrangements related to information campaigns. Periodic reviews and guidance will be provided by USDA Public Information Specialist located in Guatemala City.

3. Activities related to future requirements for control of animal movement will be carried out by the Quarantine Specialist under the general direction of the Chief of Field Operations. Studies will be conducted regarding traditional patterns of internal and international movement of livestock, recommendations to control this movement will be submitted to the Program Directors by the 1st quarter of the next calendar year.
4. All larva samples will be submitted to the Program Identification Center at the Central Office. Samples will be sent by the most rapid and practical means, usually by public transportation such as bus lines. The National Identifier, under the supervision of the Chief of Field Operations, will maintain an up to date and comprehensive record of samples submitted. The average number of days from the date of collection to the date of identification will not exceed 21 days.

III. STERILE FLY DISPERSAL

A. GOALS

During 1991, the goal is to initiate the dispersal of sterile flies throughout the entire Republic of El Salvador during the last quarter of the year. Reduction of the incidence of screwworm infestation in El Salvador is not expected during this year but significant reductions should occur during the first semester of 1992.

B. WORK PLANS

1. The chilled fly technique will be employed with approximately 20-24 million flies to be dispersed weekly. A chilled fly dispersal center will be located at a rented site at the Ilopango International airport. A

enhance the livestock owner's participation in the eradication program by the submission of false reports.

2) reduction of susceptibility through improved husbandry practices. 3) treatment of susceptible animals with an approved topical insecticide treatment, and 4) control of trade and movement of non-infected animals.

All available means of communication will be used including printed material, personal contact, radio, television, newspaper, and livestock trade publications. An information network will be assigned to each region under the supervision of the National Office, with the following activities such as seminars, training sessions, and local arrangements related to information campaigns. Periodic reviews and guidance will be provided by OIEF Public Information Specialist located in Guatemala City.

Activities related to future requirements for control of animal movement will be carried out by the Guatemalan Specialist under the general direction of the Chief of Field Operations. Studies will be conducted regarding traditional patterns of internal and international movement of livestock, recommendations to control this movement will be submitted to the United Nations by the last quarter of the next calendar year.

All live samples will be submitted to the Program Identification Center at the Central Animal Diseases Laboratory. The most rapid and efficient means, usually by public transportation such as bus lines, the National Identification, under the supervision of the Chief of Field Operations, will maintain an up-to-date and comprehensive record of sample collection. The average number of days from date of collection to the date of identification will not exceed 15 days.

III. STERILE TRY STRATEGY

A. GOALS

During 1981, the goal is to initiate the diagnosis of sterile flies throughout the entire Republic of El Salvador during the last quarter of the year. Reduction of the incidence of screwworm infestation in El Salvador is not expected during this year but significant reduction should occur during the first semester of 1982.

B. WORK PLAN

The sterile fly technique will be evaluated with approximately 10 million flies in the laboratory setting. 2 sterile fly traps will be located at the following international airports:

prefabricated emergence facility for this purpose will be purchased from a private company, Environtronics Inc., under a performance contract with the USDA and erected by an El Salvador company under the supervision of the USDA contractor. Facility maintenance will be provided by an El Salvador company under contract with the Program.

2. Approximately 10-12 million pupae will be transported twice weekly from the production plant in Tuxtla Gutierrez, Chiapas, Mexico. Transportation will be provided by a private company, Air Sal Leasing, Inc., under contract to the USDA. Transportation will be under the supervision of the USDA Chief of Air Operations located at Tuxtla Gutierrez, Mexico.
3. Sterile flies will be collected 4 days per week from the emergence facility by Program personnel under the direct supervision of the Emergence Facility Supervisor who is under the general direction of the Chief of Dispersion. Periodic reviews and guidance regarding emergence and collection procedures will be provided by the USDA Entomological Advisor located in Mexico City, Mexico.
4. Chilled sterile flies will be loaded into specially equipped Beechcraft A-90 aircraft for dispersal over regular dispersal grids. Flies will be released at an approximate rate of 3,000 per square mile, but the exact number will be subject to specific instructions by the Program Directors. Program authorities will be responsible for obtaining all appropriate operating permits. Pilots and dispersers will be provided by the contractor, operations will be carried out by Program personnel under the direct supervision of the Dispersal Operations Supervisor who is under the general direction of the Chief of Dispersion. Periodic reviews and guidance regarding dispersal programming will be provided by the USDA International Dispersal Coordinator located in Tuxtla Gutierrez, Mexico.
5. The aerial dispersal contractor will be under the supervision of the USDA Contracting Officer's Representative (COR) located in Mexico City. The Program Chief of Dispersion will be the COR's Technical Representative (COTR) and will be responsible for reporting any discrepancies in aerial dispersal services provided by the contractor to the COR through the Program Directors. The USDA Chief of Air Operations will carry out routine reviews of services provided by the contractor including invoices for services rendered and "chase flights" insuring adherence to established dispersal procedures.
6. Quality control tests of sterile fly emergence and collection procedures will be routinely carried out.

Established emergency facility for this purpose will be purchased from a private company, International Inc., under a performance contract with the USA and assisted by an El Salvador company under the supervision of the USA. Facility maintenance will be provided by an El Salvador company under contract with the program.

Approximately 10-12 million pesos will be transferred twice weekly from the production plant in Toluca, Mexico, to the emergency facility. Transportation will be provided by a private company, Air 24, Toluca, Inc., under contract to the USA. Transportation will be under the supervision of the USA, Chief of Air Operations located at Toluca, Mexico.

Article files will be collected 4 days per week from the emergency facility by program personnel under the direct supervision of the Emergency Facility Supervisor who is under the general direction of the Chief of Operations. Periodic review and guidance regarding emergency and collection procedures will be provided by the USA International Advisor located in Mexico City, Mexico.

Collected article files will be loaded into specially equipped equipment 4-50 aircraft for dispersal over regular disaster grids. Files will be released at an approximate rate of 5,000 per square mile but not more than 10,000 per square mile. Specific instructions by the program personnel will be followed. All emergency personnel responsible for collection will be provided by the program. Files and documents will be entered and by program personnel under the direct supervision of the General Operations Supervisor who is under the general direction of the Chief of Operations. Periodic review and guidance regarding dispersal procedures will be provided by the USA International Advisor located in Toluca, Mexico.

The actual dispersal operation will be under the supervision of the USA Contracting Officer's Representative (COR) located in Mexico City. The program Chief of Operations will be the USA's Technical Representative (TR) and will be responsible for reporting any dispersal in aerial dispersal services provided by the contractor to the COR through the program Liaison. The USA Chief of Air Operations will carry out routine review of services provided by the contractor including inspection for services rendered and "check flights". Insuring adherence to established dispersal procedures.

Quality control tests of article file emergency and collection procedures will be routinely carried out.

Established emergence and collection tests will be conducted by Program personnel under the direct supervision of the Chief of Quality Control. Periodic reviews and guidance will be provided by the USDA Entomological Advisor located in Mexico City, Mexico.

7. Field evaluations of the effectiveness of the sterile fly will be routinely carried out. Monitoring devices such as fly traps and sentinel animals will be strategically located and will be operated by Program personnel under the direct supervision of the Field Evaluations Supervisor who is under the general direction of the Chief of Quality Control. Field evaluations of new production strain candidates or modifications to dispersal procedures may also be carried out. Periodic reviews and guidance will be provided by the USDA Entomological Advisor located in Mexico City, Mexico.

IV. ADMINISTRATION

A. GOALS

1. An administrative system accounting for funds provided by the Government of El Salvador will be established according to guidelines provided by the Government of El Salvador and will report to the Technical Secretariat for External Funding (SETEFE).
2. An administrative system accounting for funds provided by USDA will be established according to USDA guidelines and will report to APHIS, International Services, Region V.
3. A personnel roster will be prepared and submitted to the Senior Review. Salary/benefits schedule will be established according to rates approved by the Senior Review Group.
4. A global operating budget will be prepared and submitted to the Senior Review Group.
5. A computer system will be installed in the Central Office in both administrative and technical areas.

Established emergency and collection teams will be conducted by Houston personnel under the direct supervision of the Chief of Security Control. Detailed reviews and guidance will be provided by the U.S. Entomological Advisor located in Mexico City, Mexico.

Field evaluations of the effectiveness of the strategy will be routinely carried out. Monitoring devices such as fly traps and baited animals will be strategically located and will be removed by ground personnel under the direct supervision of the Field Entomologist. Personnel who are under the general direction of the Chief of Security Control. Field evaluations of new production strains considered for modification to dispersed procedures may also be carried out. Detailed reviews and guidance will be provided by the U.S. Entomological Advisor located in Mexico City, Mexico.

ADMINISTRATION

A. Goals

1. An administrative system accounting for funds provided to the Government of El Salvador will be established. The system to guidelines provided by the Government of El Salvador and will report to the Technical Subcommittee for External Funding (TEFEC).

2. An administrative system accounting for funds provided by USAID will be established according to USAID guidelines and will report to USAID. International Services, Region IV.

3. A personnel roster will be prepared and updated for the Senior Review, Entomological Institute will be established according to rules approved by the Review Group.

4. A global operational budget will be prepared and submitted to the Senior Review Group.

5. A computer system will be installed in the Central Office in both administrative and technical areas.

ATTENTION - ALL PERSONS

NOTICE OF THE DEPARTMENT OF THE ARMY
OFFICE OF THE ADJUTANT GENERAL

WASHINGTON, D. C.
JANUARY 1, 1941

1. To: Major General J. Edgar Hoover,
Director, Federal Bureau of Investigation

2. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

3. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

4. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

5. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

6. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

7. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation

8. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

9. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

10. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

11. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation

12. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

13. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

14. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

15. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

16. To: Mr. J. Edgar Hoover,
Director, Federal Bureau of Investigation,
Department of Justice, Washington, D. C.

PARTICIPANTS - EL SALVADOR

MAG-USDA Cooperative Screwworm Eradication Program
Senior Review Group Meeting

San Salvador, El Salvador
November 19, 1991

U.S. Senior Review Group Members

Mrs. Jo Ann R. Smith
Assistant Secretary
Marketing and Inspection Services,
USDA

Mr. Robert B. Melland *
Acting Administrator
Animal and Plant Health
Inspection Service, USDA

Dr. Alejandro B. Thiermann
Deputy Administrator
International Services, APHIS, USDA

Dr. John H. Wyss
Regional Director
Region 5, Screwworm Program,
IS, APHIS, USDA

Dr. Steve Smith
USDA Program Director
MAG-USDA Cooperative Screwworm
Eradication Program

Comite Consultivo

Ing. Antonio Cabrales
Minister, Ministry of
Agriculture and Livestock

Ing. Roberto Sorto Fletes
Director, SETEFE

Lic. Roberto Inclan
President, PROLECHE

Lic. Enzo Giammattei
Presidente, Swine Producers
Association

Dr. Miguel Angel Reyes Knoke
MAG Program Director
MAG-USDA Cooperative Screwworm
Eradication Program

Invited Participants

Dr. Floyd P. Horn
Director
Southern Plains Area, Agricultural Research Service, USDA

Dr. Jose' M. Irastorza
Director General
Mexico-U.S. Commission for the Eradication of Screwworms

Mr. John B. Jacobs
Agricultural Attache
Guatemala, Belize, Honduras, and El Salvador
Foreign Agricultural Service, USDA

Dr. John Golden
Associate General Counsel
Regulatory and Marketing
Office of General Counsel, USDA

Dr. Thomas J. Galvin
Associate Regional Director
Region 5, Screwworm Program, IS, APHIS, USDA

Mr. John S. Nichols
Assistant to Regional Director for
Management and Budget, Region 5, IS, APHIS, USDA

Dr. Edward Gersabeck
Senior Entomologist
Operations Support Staff, IS, APHIS, USDA

Mr. Edwin Ketchum
President
Southwest Animal Health Research Foundation

* Will not be attending

Mr. John G. ...
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Mr. Thomas L. ...
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Mr. John S. ...
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Mr. ...
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Mr. ...
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* ...

BIOGRAPHY

DOCTOR MIGUEL ANGEL REYES KNOKE

MAG Program Director

- A) Veterinary Officer
Animal Health Division
Ministry of Agriculture and Livestock 1975-1976
- B) Veterinary Investigation Officer
Investigation Division
Ministry of Agriculture and Livestock, El Salvador
January 1977 to October 1984
- C) Part-time Private Practice in Bovine Medicine
and Surgery, January 1975 to October 1984
- D) Avian Pathologist
Avicola Montserrat S.A., El Salvador
November 1984 to April 1988
- E) Laboratory Chief and director of Veterinary Services
Diagnostics Clinicos Veterinarios S.A. de C.V.
May 1988 to May 1989
- F) Private Practice in Medicine and Surgery, May, 1989

SYNOPSIS

UNITED STATES ARMY MEDICAL SERVICE

AND PUBLIC HEALTH

1) Organization and Administration
The Medical Service of the Army is organized into three main branches: the Medical Department, the Medical Service, and the Medical Administration.

2) Medical Service
The Medical Service is responsible for the medical care of the Army. It is organized into three main branches: the Medical Department, the Medical Service, and the Medical Administration.

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6) Medical Administration
The Medical Administration is responsible for the medical care of the Army. It is organized into three main branches: the Medical Department, the Medical Service, and the Medical Administration.

BIOGRAPHY

ANTONIO CABRALES

Minister of Agriculture and Livestock

Boulevard Hipodromo 686
San Benito
San Salvador, El Salvador

83 Avenida Norte y
13 Calle Pte. # 801
San Salvador, El Salvador

EDUCATION

Delaware Valley College of Science and Agriculture, especializacion
Zootecnia, 1959. Pennsylvania.

Problems de Reproduccion de Leche en los Tropicos
Universidad de Florida, Gainesville, Fla.

Graham School, Kansas, Mis. Problemas de Reproduccion del Ganado Lechero.

Sistemas de produccion de leche y carne en llolanda, Suecia,
Dinamarca, Escocia, Alemania.

EXPERIENCIA DE TRABAJO

Profesor Escuela Nacional de Agricultura, 1959-1961
Ministerio de Agricultura y Ganderia, Sub-Director de Ganaderia, 1961-64
Sub-Secretario de Agricultura y Ganaderia, 1973
Manejo de Empresa Ganadera "Santa Bearriz y Compania", 1974-76
Administracion de Empresas de Cafe, Enrique Alvarez y Cia., 1976-1978
Presidente de Cabrales Meza, S.A., 1976-1980. Importacion de Equipo Ganadero.
Presidente de Antonio Cabrales y Cia. "Hacienda Tecpan", Lecheria de 350
cabezas de ganado Holstein, 1979-1989. En las exposiciones centroamericanas
ha ganado "Mejoe Expositor y Mejor Criador" de la raza Holstein, en Honduras,
Guatemala y El Salvador.
Gerente General de Empresas Cafetaleras "LLnoco y Cia.", 1979-89
Ministro de Agricultura y Ganaderia, 1 de junio de 1989 a la fecha.

ACTIVIDADES

Director de Parcelaciones Rurales
Director de "La Centroamericana, S.A."
Director de Quality Foods de Centro America
Presidente de Pro-Leche (Sociedad de Productores de Leche)
Director de la Feria Internacional
Director de la Fundacion Salvadorena para el Desarrollo Economico y Social
(FUSADES).
Director de la Fundacion Salvadorena-Americana (FUSAM)
Ex-miembro de la Federacion Salvadorena de Basket-Ball
Ex-Presidente de la Federacion Salvadorena de Tenis
Ha sido Juez en Exposicione Ganaderas en El Salvador y Honduras
Presidente de Teopan, S.A.
Presidente de la Fundacion Ecologica Salvadorena
Presidente del Comite Internacional Regional de Sanidad Agropecuaria 1991/92

CURRICULUM VITAE

JOSE ROBERTO INCLAN ROBREDO

Place and date of birth: Sonsonate, July 2, 2950
Age: 41 years old
Nationality: Salvadoreño
Address: Rafael Campus Av. 1-4
Sonsonate
Telephone No.: 51-1665
Status: Married
Social Security: 6-1-037804

EDUCATION

- A cursoo on Tropical Livestock - University of Florida, Gainesville, Florida, 1985
- First Seminar on boarding, handling, and feeding of dairy cattle - Association of Milk Producers from El Salvador and Winrock International
- First Central American Congress on Milk, Guatemala, July 1989
- Seminar about the Animal and Plant Sectorial Strategy in El Salvador - IICA, September 12 and 13, 1991

WORK EXPERIENCE

- Owner/Director of the Livestock Cooperative of Sonsonate of R.L. "La Salud" from March of 1989 to March of 1990
- President of the Association of Milk Producers of El Salvador
- Present Director of the Board of Administrators of the San Jose de la Malada Cooperative Coffee Plantation
- Founder member and current Director of the Cooperative of Milk Producers of R.L.

CURRICULUM VITAE

JOSE ROBERTO LÓPEZ ROBERTO

Place and date of birth: Sanarate, July 2, 1925
Age: 41 years old
Nationality: Salvadoran
Address: National Campus Av. 1-4
Sanarate
Telephone No.: 21-1525
Status: Married
Social Security: 6-1-51754

EDUCATION

- * A course on Tropical Livestock - University of Florida, Gainesville, Florida, 1955
- * First degree in Veterinary Medicine, and leading to dairy cattle - associated to Milk Producers Union of Salvador and Western International
- * First Central American Congress on Milk, Guatemala, July 1957
- * Seminar about the Animal and Plant Genetic Strategy in El Salvador - IICA, September 12 and 13, 1961

WORK EXPERIENCE

- * General Director of the Livestock Cooperative of Sanarate of R.L. "La Salud" from March of 1955 to March of 1960
- * President of the Association of Milk Producers of El Salvador
- * Present Director of the Board of Administration of the Sanarate de la Salud Cooperative Livestock Financiera
- * Founder member and current Director of the Cooperative of Milk Producers of R.L.

CURRICULUM VITAE

MR. ENZO GIAMMATTEI RISSO

ADDRESS: Agricola El Triunfo, S.A. de C.V.
La Sultana Ave. and Mediterraneo St.
Condominio Colonial Local No. 115
Urbanizacion La Sullana
Antiguo Caucatlan

EDUCATION: Master's Degree in Economics
University of Miami

PRESENT POSITION: President of PROLECHE

PAST WORK EXPERIENCE

- In charge of the Balance of Payments Section, Department of Investigations
- Economics of the Central Bank of Reserves of El Salvador
- Administrator of Marketing in Industries UNISOLA S.A.
- Vice-President of the Union of Cooperatives of R.L.

PRESENT RESPONSIBILITIES

President	-	Agricola El Triunfo S.A. of C.V.
President	-	Americana University
President	-	Copoperative of Porcinocultores of .L.
President	-	Agroindustrial Coop. of Coffee producers TECANA of R.L.
Treasurer	-	Fundation PROCAFE
Director	-	Screwworm eradication program
Governor	-	Agricultural Development Bank

CURRICULUM VITAE

MRS. ENZO GIAMBERTI RIZZO

ADDRESS: Agrícola El Triunfo, S.A. de C.V.
La Sultana Ave. and Heliartana St.
Condominio Colonial Local No. 115
Urbanización La Sultana
Antigua Guatemala

EDUCATION: Master's Degree in Economics
University of Miami

PRESIDENT POSITION: President of PROKCH

PAST WORK EXPERIENCE

- * In charge of the Balance of Payments Section, Department of Investigations
- * Economics of the Central Bank of Reserves of El Salvador
- * Administrator of Marketing in Industrial UNISOL S.A.
- * Vice-President of the Union of Cooperatives of E.L.

PRESIDENT RESPONSIBILITIES

- President - Agrícola El Triunfo S.A. de C.V.
- President - American University
- President - Cooperativa de Productores de I.
- President - Agroindustrial Corp. de Cereales
- TECANA of E.L.
- Treasurer - Fomento PROCAFE
- Director - Extension education program
- Coordinator - Agricultural Development Bank